



Massachusetts Department of Environmental Protection
Bureau of Resource Protection – Watershed Permitting Program
Sanitary Sewer Overflow (SSO)/Bypass
Notification Form

FOR DEP USE ONLY

Tax Identification Number

A. Reporting Facility

1. Facility Information

Hull, MA WPCF

MA0101231

Reporting Sewer Authority

Permit #

2. Authorized Representative Transmitting Form:

Aram

Varjabedian

781-925-0906

First Name

Last Name

Telephone No.

Plant Manager

avarjabedian@woodardcurran.com

Title

E-mail Address

B. Phone Notifications:

1. MassDEP staff contacted:

Contacted By Email

David

First Name

Burns

Last Name

Date/Time contacted:

12/20/2016 08:44 AM

2. EPA staff contacted:

Contacted by: Email

David

First Name

Turin

Last Name

Date/Time EPA contacted:

12/20/2016 08:44 AM

3. Board of Health contacted:

Contacted by: Email

Joyce

First Name

Sullivan

Last Name

Date/Time contacted:

12/20/2016 08:44 AM

4. Others notified:

Contacted by: Email
Title / Department

Ryan

First Name

Joyce

Last Name

Division of Marine Fisheries

Date/Time contacted:

12/20/2016 08:44 AM



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C. SSO Information

1. SSO Discovered:
By: Bart Kelly - Hull Assistant Building Inspector Date and Time 12/19/2016 08:54 AM
2. SSO Stopped Date and Time 12/19/2016 - 10:15 AM
3. SSO Discharge from: Manhole
Specify: Sewage
4. SSO Discharge to: Ground Surface
Specify: Sewage flowed to 2 nearby storm drains and reached the Town's MS4 [Pictures attached]
- Location: Closest Address: 194 - 206 Atlantic Ave. LAT/LONG: +42.266524/-70.841760 Discharge bubbled up from manhole onto the road surface and then flowed to edges of the road toward two storm drain catch basins. Catch basins then flowed to Straits Pond.
(Description of discharge site or closest address)
5. Estimated SSO Volume at time of this Report: 250 gallons
Method of Estimating Volume: Visual - rate of bubbling and duration of time
Other Method: _____
6. Cause of SSO Event: Sewer System Blockage
Specify: _____
7. Corrective Actions : 8-inch sewer line blockage due to grease. Rosano-Davis Pumping contacted to pump out the manholes [5] and stop the SSO, and jet out affected manholes and sewer lines [approximately 700 ft]. Verify flowing well.
- Impact Area cleaned and/or disinfected: Yes Corrective Actions Completed: Yes
- Details: See above under corrective actions. Standing water in edges of road vacuumed up. Lime applied to all impacted areas.
-



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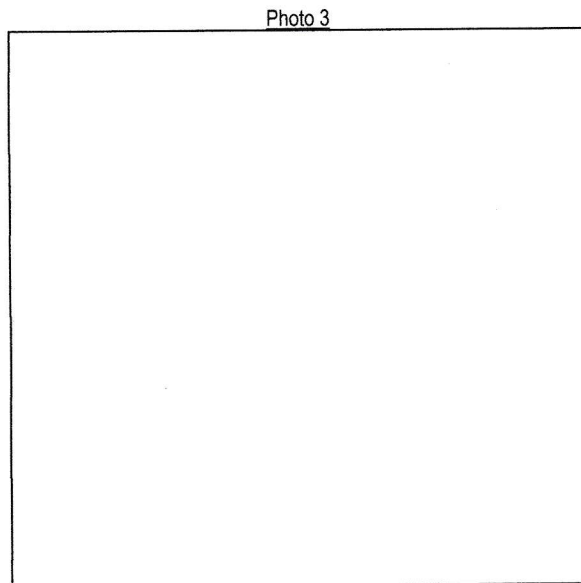
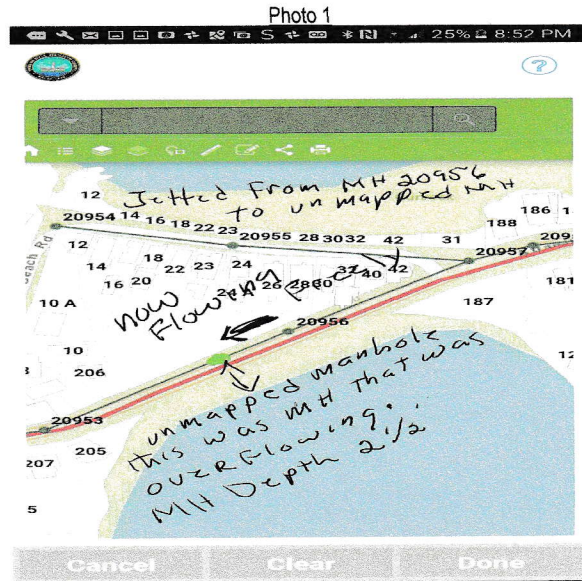
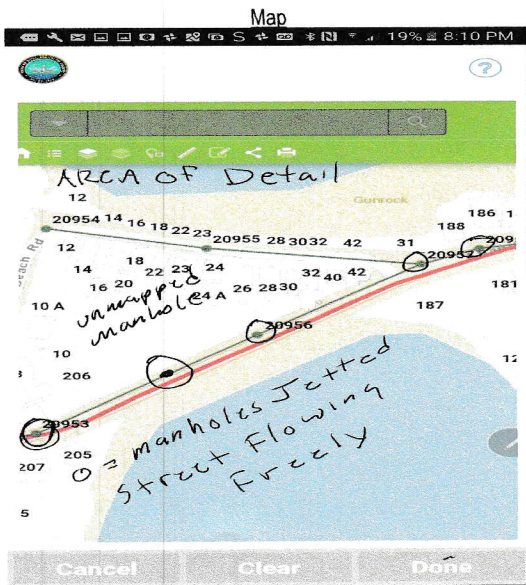
D. Comments/Attachments/Follow-up

Additional comments and
planned actions:

Others notified by email on 12/20/16: James Dow - DPW Director; Kurt Bornheim - Harbormaster; Chris Krahforst - Conservation Administrator. Please see attachments.

I wish to provide the following:

Attachment





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E. Certification Statement

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Aram Vargabedian

Signature of Authorized Representative

12/22/16

Date Signed

Please keep a copy of this report for your records. When submitting additional information, include the MassDEP Incident Number from

MassDEP Regional Office and EPA Telephone and Fax Numbers:

Northeast Phone: 978-694-3215
Southeast Phone: 508-946-2750
Central R: Phone: 508-792-7650
Western F Phone: 413-784-1100
EPA Cont: Phone: 617-918-1870
DEP 24-hr Phone: 888-304-1133

Fax: 978-694-3499
Fax: 508-947-6557
Fax: 508-792-7621
Fax: 413-784-1149
Fax: 617-918-0870



orange dot denotes area
of the SSO

St. James
Pond

0 10 20m

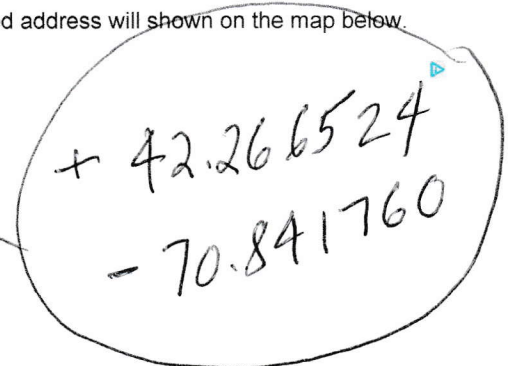


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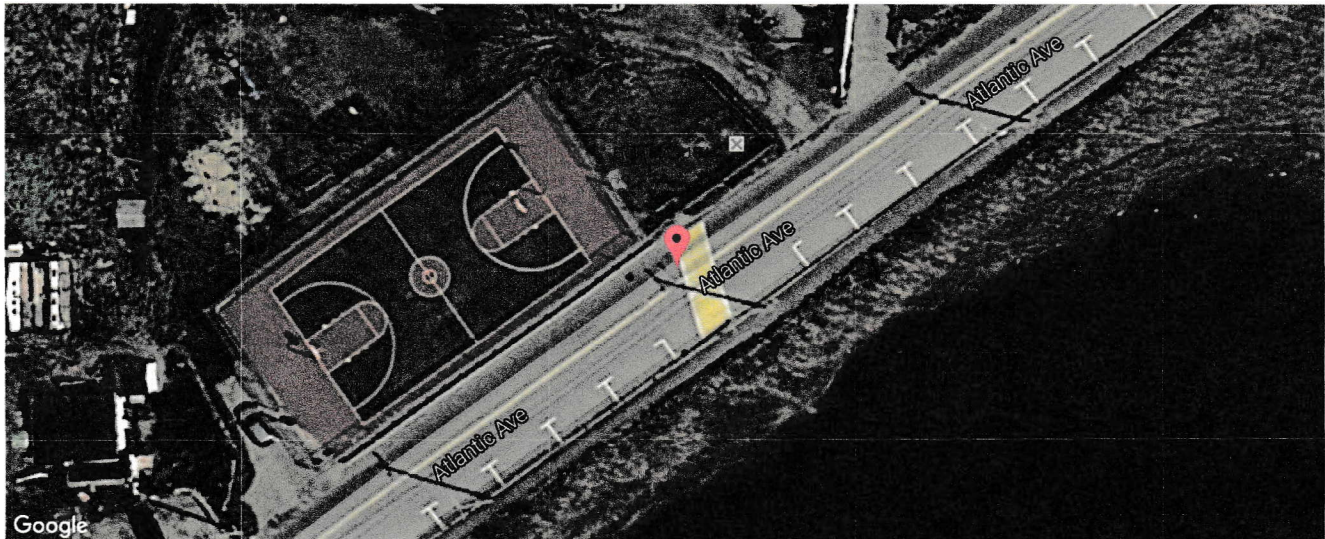
Convert Lat and Long to Address

Type the lat and long coordinate values and press Convert button. Reverse geocoded address will shown on the map below.

Latitude	Longitude	Convert
42.266524	-70.841760	
Example: 39.920770		
Reverse geocoded address:		
Hull, MA, USA		



zoro.com



Lat Long	GPS Coordinates	Map Mouse Over Location
(42.266524 , -70.84176)	42° 15' 59.4864" N 70° 50' 30.336" W	(42.266459, -70.841010)

HACH Company

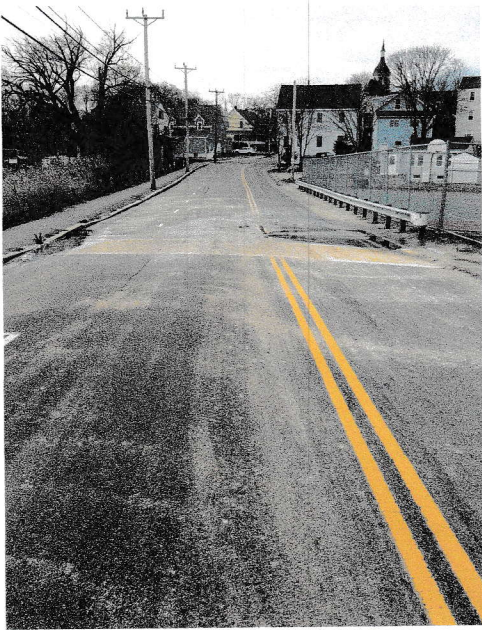
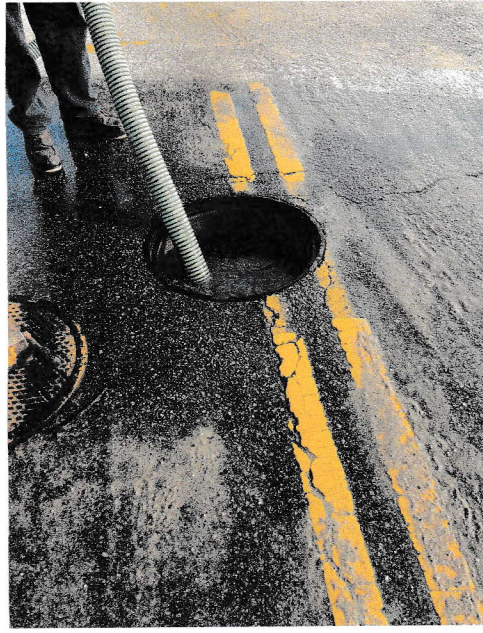
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Share this location

<http://www.latlong.net/c/?lat=42.266524&long=-70.841760>

View latitude and longitude coordinates on the map. **Convert lat & long to address.** Note that the tool will try to *reverse geocode* the lat long, if it failed, only lat long will shown on the map.



12-19-16
194/205 Atlantic Ave AREA PHOTOS